GROUNDWATER INDEX			Page	of
County Santons	Twp 25 N _	Rge.	32W)	

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
25	Elmer Dx Mayor m blers Elmer Dx mayor m blers Donald Larson	Zwu	761	
25	Elmer Dx mayor m bless	202	119398	Dame as above
	Daniela Larcon	Mwa	110348	
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Approved Stock Form-State Publishing Co., Helens, Montana44887	3
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DUPLICATE

File No. 761

County Sandars

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

	(Under Chapter	237, Montana Session Laws, 196	<b>51)</b>
1 Elmer A. E	Alaras They	In Ellen Jos Bry 1453 - (Address)	Tout Oreck (Town)
2 24 1	,	Charles of Ill Art. C.A.	
have appropriated ground	lwater according to	the Montana laws in effect pri	or to January 1, 1962, as follows:
N		The heneficial use on which the	claim is based
		instell better	
	3.	Date or approximate date of earl	iest beneficial use; and how continu-
		ous the use has been	19 1968 centary
		. Ceorel	
**			
	4.	The amount of groundwater el	aimed (in miner's inches or gallons
		per minute) Jallana	bas minutes
	5.	to which water has been apply	acreage and description of the lands ied and name of the owner thereof
	1	part timber you upon	de and garden
NE 145E Sec 25 T 25M	32W		
Indicate point of appropr and place of use, if possible. small square represents 10	Each	The means of withdrawing such	water from the ground and the loca-
Sinsu square represents to		tion of each well or other mean	s of withdrawal electron pump
		meet welf white	e hydrante and
7. The date of commence drawal of groundwater	ment and completic		ell, wells, or other works for with-
8. The depth of water ta	ble 12 feet		
			he general specifications of any other
TO MILE AND A COMMITTEE OF THE COMMITTE	of complexator w	scholann oach vear between	70,000 to 92,000 gelland
11. The log of formations	encountered in the	drilling of each well it available	ant known
***************************************	***************************************	***************************************	•
***************************************			
12. Such other information reference to book and	n of a similar natu page of any count	re as may be useful in carrying	out the policy of this act, including
11816	<u> </u>		***************************************
1.28 - 188 - 1993	13 M. 12 J		@/ D. P. J.
30 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	191120	Signature of Owner	Copyright Control of the Control of
3 12.70 1 st.	7.1 Marine		Efra & Phles Date April 20, 1970
Three copies to be filed by	the owner with the	County Clerk and Recorder of t	he county in which the well is located.
		.1	1. Assumed

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montara Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

161 118/53

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	0		•••	Stock Form-				
e No.	761		. Th		Т	<i>35</i> I	₹ 32	
JPLIC	DATE				Con	inty. Lan	Parel	
				STATE	OF MON	-	Marine	
	rod		ADMINISTR				R CODE	
	Top of Ground	H (	STATE W	VATER (	onserv	ATION BO	DARD	
-	(Elev. above sea level 3500	.) Not	ice of C	omple	etion (	of Grou	undwat	er
	earle e		Appropri	-	-			
-	each line represents				-	NUARY 1,		
		(Unde	r Chapter 237	7 Montan	a Session	Laws, 196	1, as amen	ded)
_		Owner Elm	wa Eh	lera 4	Maryl	ss Trans	+ Creek	Morte
_'			applic					·
_			ce of appropr					
			arted Under				,	
_		Type of wel	l Usy oug, driven, bor	ed or drill	Equipm ed)	ent used (Chu	Shave L rn drill, rote	ry or other
-		Water use:	Domest Industri		iunicipal   Orainage		ock 🔲 Ir her 🔲	rigation [
		Indicate	on the diagra drilling, such	m the cha	racter and	d thickness	of the diffe	erent strat
-		depth at which	ch water is en	countered	i, thicknes	ss and char		
_		strata and he	eight to which	h the war	ter rises ii	n the well.		
-	4	Size of Drilled	Size and Weight	From (Feet)	(Feet)	1	PERFORATION	18
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	day of June	WE1/25E Bec. Indicate loca place of use,	N  25. T.25/R  ation of well if possible.	S S P P L L R R and A Each	but-in Proumping Vat	ter Level  essure for l  Water Leve  gal. in gal. per  Test. / A. (Gravel pac. shutoff) /	per minumin. of fl	feel
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County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

nat captable
Driller's Signature.

46504

Seyer Varight.

DUPLICATE

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File No. 705 STATE WATER

(Elev. above sea levelbickert

Top of Ground

			Approved Stock	Form—Stat	e Publishing Co.	, Helena, Mont	anu- ····	3
				*** *** **	T25	R 3	2/	
<i>05</i> s	TATE WATER	CONSERVATION	BOARD		County	Sander	<b>4</b>	
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boulders and g	Enact upg a		DEAGLOS	IN WLIT	TO INTHOM	70 -,		
gravel, sand an	ld water	π)	Inder Chapter	237, Mo	ntana Sess	ion Laws,	1901)	
rock		Owner Danale	Larson		Address	Noxon		
		Driller Kane	Jall	Drillir	S Address	st. regi	8	
		Driller Kane	NA DES		1	6/1/66		
		Date of Notice	of appropriat	ion of gr	ounawater.		/7 /66	
		Date well star	ted 6/10/65	<u> </u>	Date cor	npleted		
		Type of well.	g, driven, bored	or drilled	Equipmen	t used (Churn	drill, rotary	or other)
		Water use:	Domestic	☐ Mu	micipal [	Stock Othe	k □ Irri( r □	gation El
		Indicate	the diagram	the cha	racter and t ay, shale, g	hickness of ravel, rock	the different or sand, e	nt strata tc. Show r-bearing
		depth at which	lrilling, such and water is endinght to which	ountered the water	, thickness r rises in th	and charac e well.	ter or was	
		Size of	Size and Weight	From (Feet)	To (Feet)	PE	REFORATIONS	To
		Drilled Hole	of Casing			Kind Size	From (Feet)	(Feet)
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				_   ;	Shut-in Pre	sure for F	lowing Wel	1
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1		small squares.	are represen		******		<b></b>	
						(Cor	ntinue on	reverse side
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		tio	n).					

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Bughu H. Kana Drillet's Signature.

110348

9:18

Youthy Star County Books

GROUNDWA	ATER INDEX				Pageof
County		Twp	25 K	Rge.	31W

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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File	No		County Sandias
DUP	PLICATE		County_1
	ADMINISTRA OFFICE	TATE OF MONTANA TOR OF GROUNDWATER OF STATE ENGINEER	JAN 10 1964 U
	Notice of Completion	n of Groundwater Without Well	Appropriation STATE ENGINEER
-	(Under Chapte	er 237 Montana Session Laws	, 1961)
	C A	ontractor (if any)	
			Date Completedgroundwater without a well "as by oral processes". Include depth to
	Ä E	Quantity of water developed used to measure or estimate	and used with explanation of method such amount. If use is intermittent
	s	estimate approximate lengths	

NW14 Sec/9 T25 R3/

Indicate point of appropriation and place of use, if possible.

Signature of Owner Life

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

572 Dudupul

this lastrument for record on the

de day of Ga

1964 at 8'(2) o'clock & M

Alexathy Alexander

By

Aliyie Vaught Nep.

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STATE PUBLISHING CO-LITHO

CO-LITHO MOTANT DEPARTMENT OF HITUTAL STATE OF MONTANA C'ITANA DEPARTMENT ON SERVATION RESOURCES AND CONSERVATION OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Devoloped After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner FORROST Cho sowe The The last Address Wordon Montana.
124037	None
acember 28, 1911	Address of Contractor None
1652 PM	Date Started Date Completed
/1	the support of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)de ve le Perd
	SPRING
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	9 A duity
	3. Depth of water table
	4. Use of the water
	Limited the miner's inches or gallons
	5. Amount of groundwater claimed (in miner's inches or gallons  per minute)
SW 4 NW 1/4 Sec \$ 19	
25 NR 3/	E W 1 of land 5 ACRES.
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or e	7. Estimate amount of water used each year
mated 2400 FT.	•
	8. Months of year spring flows
	Signature of Owner of sovert Chromotopy  Date Dec. 24 1971

County Sauda RS

RECEIVED

STATE OF MONTANA

MC TANA DEPARTMENT OF ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. This form to be prepared by contractor (if any), otherwise by the owner.

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Letters 7 - Mark

Worden

RECEIVED "NEU 2 0 19/1

County SandeRS

STATE OF MONTANA

MCTIANA DEPARTMENT CENTRICATE OF GROUNDWATER CODE CHANA DEPARTMENT OF HARDINTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner FORREST a Today Chenaweth
For Administrator's Use	Address Words Mont
File 124036	Contractor (if any) NONE
J: 50 Pm	Date Started
	Spains
<b>N</b>	Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table WUKNAMA  4. Use of the water Some ST. E
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 20 Gallans July 20
\$ N 2 5 2 € N R 2 4 E W	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti	7. Setimate amount of water used each year
2340 mated	8. Months of year spring flows Year Alevald
	Signature of Owner from the with  Date Dec. 24 1971

44646

Engineering Bureau

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Sam W. Mitchell Building Helena, Montana 59601 Groundwater Section

Doc. No. Location\_ 24037

124036 - 806

please provide the dates the spring development was started and completed, where indicated on the enclosed copies of the appropriations you filed on December 28, 1971, Special Instructions:

Thank you.

and return to the above address.

RECEIVED

JAN 21 1972

UEC U 1071

County SANdaRS

MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Forast Chosowe The Tholan
For Administrator's Use	Address Worden Borthus.
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Contractor (if any) None
Dicember 28, 1971	Address of Contractor None
w 1	Date Started Time 5/71 Date Completed Time 25/71
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) de un lo pa d
	SPRING
1. The state of th	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
,	3. Depth of water table
	4. Use of the water dome stree
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gallows for m
	per minure
W v NW v 5 5/19	
25 NR 3/ E	6. If used for Irrigation, give number of acres and description
<u>\$</u>	of land 5 A.C.N.e.S.
DICATE POINT OF APPROPRIATION	***************************************
ND PLACE OF USE, IF POSSIBLE, evation of spring, if known or esti-	***************************************
oled 2400 FT.	7. Estimate amount of water used each year
PINA - A GARAGO MAR MANAGAMA (FORMANIA)	
RECEIVED	8. Months of year spring flows your fround
	m man and annual and annual
JAN 21 1972  MONTANA DEPARTMENT OF NATUR	AL Signature of Owner 1/2 on 10 T. Coloranges 1

# MCTTANA DEPARTMENT CF APMINISTRATOR OF GROUNDWATER CODE RESOURCES AND CONSERVAMONITANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filled with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use  File 124036  December 28, 1971  1:50 PM	Owner FORREST & Theland Chenoweth  Address Worker Mont.  Contractor (if any) None  Address of Contractor None  Date Started Sept Whit Date Completed Def 1/10  1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) developed  Sprials
• 4	
N	* <u> </u>
E	2. Means of withdrawing water (gravity, pump, canal, etc.)  3. Depth of water table Walking water  4. Use of the water Agrae of the water
•	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
Sw 3 5 F N R 3 1 E	
IN' ICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated 23 1/0	7. Estimate amount of water used each year
	8. Months of year spring flows Wear Acound
RECEIVED	
JAN 21 1972	Signature of Owner / Owner of Church again
MORTANA DEPARTMENT OF NATURAL BESOUPCES AND CONSTRUCTION	Date 126 22 1971

9W 2		Approved Stock Form-	State Publishing Co., Helena, Montana-45642
File No	709	ATE WATER CONSERVATION BOARD	T 35 R 32
OUPLIC		JAN 10 1967	County Sanders
	rod	STATE OF STA	F MONTANA F GROUNDWATER CODE
$\Box$	Top of Ground	Grade Motton	
<del>-</del>	(Elev. above sea level	Dariting Notice of Comple	tion of Groundwater
4.	soils and pea gravel		by Means of Well
104	clay, gravel and	boulders	TER JANUARY 1, 1962
54%	Gravel, sand and wat	er (Under Chapter 237, M	Iontana Session Laws, 1961)
ç		Owner Robert Robbins	Address
_		Driller Kane Weter Well Drillin	E Address St. Rogis
- 1		Date of Notice of appropriation of gr	roundwater
	ate was	Date well started 12/1/66	Date completed12/31/66
		Type of well drilled (Dug, driven, bored or drilled	Equipment used
		Water use: Domestic 🗷 Mu	
		Indicate on the diagram the char	racter and thickness of the different strata
		depth at which water is encountered	ay, shale, gravel, rock or sand, etc. Show , thickness and character of water-bearing
_ [		strata and height to which the water	rises in the well.
- 1		Size of Size and From Drilled Weight (Feet)	(Feef) PERFORATIONS
- 1		Role of Cadeg	Kind From To
- 1		6" id 6"id x . 280 8	162 dees not app y
-			
- [			
- [			
		N Ste	atic Water Level for non-flowing well
		Sh.	ut-in Pressure for Flowing Well
			mping Water Levelfeet
_			at gal. per minute.
			scharge in gal. per min. of flowing well
_ 1		1 1 1 1	w Tested beilad and pusped
_ 1		•	ngth of Test
			marks: (Gravel packing, cementing, pack-
		" /g.ldw.occurrent, I straited Beaution."	, type of shutoff)
_		Indicate location of well and place of use, if possible. Each	
		small square represents 40	
_ [			t in the second
1			(Continue on reverse side)
		USE-II used for irrigation, indus	trial, drainage or other. Explain, state
		tion).	or other data (i.e.: Lot, Block and Addi-
		tion).	or other data (i.e.: Lot, Block and Addi-
	Show exact depth of botton	tion).	or other data (i.e.: Lot, Block and Addi-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number Driller's Signature.

110693

Sodson

GROUNDWATER INDEX					Page _	of
County	rdero	Twp.	25	N Rge.	30	$\omega$ _

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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J.W.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 25 NR 30 W
DUPLICATE	County danders
ن من ا	STATE OF MONTANA
Declaration	of Vested Groundwater Rights 3 1964
(Under C	Chapter 237, Montana Session Laws, 1961STATE ENGINEER
1 Roy a and Ilas in Coret	e) , of Thompson Falls Rt 3 (Town)
(Name of Appropriator	(Address) (Town)
County of Sanders have appropriated groundwater accord	State of Montana 5.8.7.2.  ding to the Montana laws in effect prior to January 1, 1962, as follows:
X	2. The beneficial use on which the claim is based Nome and
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been of 1964. Continuous  These often
V	there ofter
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gallon Gen Yen Yanga
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N. E.14 NW Sec. 20 T. 45 R. 70	yard and garden
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	preserve pump
경독된 관화 하는 보다.	
7. The date of commencement and condrawal of groundwater	impletion of the construction of the well, wells, or other works for with-
8. The depth of water table	Kana acch
	oppor 20 ft
9. So far as it may be available, the t	officer 20 ft type, size and depth of each well or the general specifications of any other
9. So far as it may be available, the t	appor 20 ft
9. So far as it may be available, the t	officer 20 ft type, size and depth of each well or the general specifications of any other
9. So far as it may be available, the tworks for the withdrawal of groundw	Afgror 20 ft type, size and depth of each well or the general specifications of any other vater Cennent 4 x 20 to 25 feet
9. So far as it may be available, the tworks for the withdrawal of groundw  10. The estimated amount of groundwater  11. The estimated amount of groundwater  12. The estimated amount of groundwater  13. The estimated amount of groundwater  14. The estimated amount of groundwater  15. The estimated amount of groundwater  16. The estimated amount of groundwater  17. The estimated amount of groundwater  18. The estimated amount of groundwater  18. The estimated amount of groundwater  19. The estimated amount of groundwater  1	offer 20 ft  type, size and depth of each well or the general specifications of any other water  Cennent 4 x 20 to 25 feet  er withdrawn each year 100, and gallon
9. So far as it may be available, the tworks for the withdrawal of groundw  10. The estimated amount of groundwater  11. The estimated amount of groundwater  12. The estimated amount of groundwater  13. The estimated amount of groundwater  14. The estimated amount of groundwater  15. The estimated amount of groundwater  16. The estimated amount of groundwater  17. The estimated amount of groundwater  18. The estimated amount of groundwater  18. The estimated amount of groundwater  19. The estimated amount of groundwater  1	type, size and depth of each well or the general specifications of any other vater.  Censent 4 x 20 to 25 feet  were withdrawn each year.  The drilling of each well if available at the drilling of each well if available at the graph of the
9. So far as it may be available, the a works for the withdrawal of groundward of grou	offer 20 ft  type, size and depth of each well or the general specifications of any other water  Cennent 4 x 20 to 25 feet  er withdrawn each year 100, and gallon
9. So far as it may be available, the a works for the withdrawal of groundward of grou	type, size and depth of each well or the general specifications of any other vater.  Cernent 4 x 20 to 25 feet  er withdrawn each year 100, and Jallon a the drilling of each well if available.  The first of Chay and the drilling of each well in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

430 2, Defed

this Instrument for record on the

30 th day of Dec.

1963 at 256 o'clink P M

Directly Dodober

Counts Recorder

For Eyel Vaught

Dep.

GROUNDWATER	IND	<u>X</u>

Page \_\_\_of\_\_\_

County Sonders	1	Twp.	25_N	Rge.	27ω

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
14	Marthan Pacific Rust Cr.	JU 3	616	
24	Morthary Pacific Ruy Co. Carl St France of Liebig	AW4	599	
	Worthern pacific Rwy Co.	2W3	755	Same as Ser 14
24	Monthern Pacific Dwy Co.	203	606	same as a hove
24	northern pacific duy co.	25w3	615	<u>u</u> li li
26	21 STA Lalo nat'l Forest	1 xw a	102249	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## ER

	(Under Chapter 237 Mor	ntana Session Laws, 1961)
	No:	propriation of Groundwater
	Contractor	(if any)
	Address of	Contractor
	Date Started	dDete Completed1961
N	Describe me sub-irrigatio	eans of obtaining groundwater without a well "as bon and other natural processes". Include depth t
	water when	applicableGravity flow from developed app
	<b>6</b> 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	
	X Quantity of used to mea	water developed and used with explanation of methousure or estimate such amount. If use is intermitten
8	estimate ap	proximate lengths of periods of use. 5 miners inch
SE14SR Sec.114 125. Indicate point of appr	OL Water	to be used. Quantity estimate based on
and place of use, if poss	sible. masurem	ents of flow channel from spring.
	Signature c	of Owner By Sand Ord Anterior
		Date Ped. 11, 1964
	oy contractor (if any), o	otherwise by the owner.
is form to be prepared b		
	are to be filed with the	County Clerk and Recorder of the county in which the

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Parathy Alversa.

Committee Records

By

Carely Ward Dep.

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File	No:

Approved Stock Form-State	Publishing	Co.,	Helena,	Montana42234	

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DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

JAN 16 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

(bluer onap	del 201, Montana Session Daws, 1301)
ing parameter and the second of the second o	
1 CARL J. LIEBIG & FRANCES	J.LIEBIG of STAR ROUTE MARION
(Name of Appropriator)	(Address) (Town)
County of	State of State of January 1, 1962, as follows:
N	, so the months in office brief to contain 1, 2005 & 2010/10/
	2. The beneficial use on which the claim is based
<b>x</b>	Household and Stock Waterer
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 7/23/54 Steady
W	1720/04 500209
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute] 2 Gal, per Min. or 700 Gal, per Hr.
	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li> </ol>
NW WNW Sec 24 T25 R27	Sprinkling small garden area and lawn.
Indicate point of appropriation	
and place of use, if possible. Each	
small square represents 10 acres.	<ol><li>The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal</li></ol>
	Electric Jacuszi Pump
	ction of the construction of the well, wells, or other works for with-
drawal of groundwater 7/12/54	Completed 7/22/54
3201	
8 The depth of water table 1382	Committee and the second committee and the sec
9. So far as it may be available, the type	, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater	ips - 20 weight casing - threaded joints and
collars of casing to 13	by feet.
	· · · · · · · · · · · · · · · · · · ·
	to the second control of the second control
10. The estimated amount of groundwater w	rithdrawn such year 1000 gal. per day equals co5 to 500 thousand gal. per year.
11. The log of formations encountered in the	erilling of each well if available ers - then 72 it. Clay and gravel - then
5 It. clay, gravel, an	d water b write grave: - then light. water.
• • • •	
12. Such other information of a similar nat	ure as may be useful in carrying out the policy of this act, including
reference to book and page of any count	ure as may be useful in carrying out the policy of this act, including y record Homer Collectly, Kaliberil, Griller, er's Legistration so, 165 cm. State Poird Of Health
Monta	na State Poord Of Health
Helen	Montana
	Signature of Owner Casker Lichia
	/
	Date Dec. 11, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36804

his laderment for record on the

15 day of Am.

1964 of 8:00 och & M

Marathy Nodon

County Recorder

For 100 By

Nigie Paught Nep.

MONTANA WATER RESOURCES POARD

#### RECEIVED

JAN 22 1970

т 251. R 274., н.р.н.

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1910, Approximately Earthern Pacific Unitary
20 January	Owner Season Address Ste Paula Nimeses Contractor (if any)
0'Clost = 14	Address of Contractor  Date Started Date Completed 1910, Appress
<b>N</b>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Surface flow from spring is collected
	points of use. Overflow is used for stock water
	edjacent to spring location.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use 5 miners inches used year around for demostic veter supply.
A - Point of appropriation in the suggestion of sec. My-1238-1278	Estimated from pipe size, An additional 5 miners inches everflow used from May through Outober for
V - Points of use in the Mijsvijsvij of Sec. 24-7250-227V and in the Mijskipsij of Sec. 25-725v, 227v	
Water is also used at point of apprepriation.	David D. Whitesitt, Resident Parester Date January 20, 1978

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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e No	т 25%. R 2743 . 25М
RIGINAL	County Sand FAN 22 1964
	STATE OF MONTANA STATE OF GROUNDWATER CODE
•	OFFICE OF STATE ENGINEER
Notice of Completion	of Groundwater Appropriation Without Well
(Under C	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Northern Pacific Railway N. P. Building Owner Company Address St. Paul, Minnesota
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed 1920
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Gravity flow from developed spring.
-+	
<u> </u>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
N. 45% Sec. 24 T25% R276.  dicate point of appropriation d place of use, if possible.	tent estimate approximate lengths of periods of use in miners, no of water to be used. Quantity estimate based on measure of everflow channel from developed spring.  One miners inch of water has been filed on by the United States Forest Service in 1939. This notice is for the additional flow from the apring. Use is year round, continuous.
	Northern Facific Railway Company Signature of Owner By Beam of Well-butter If

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Date January 21, 1964

1 received and filed

1 day of glassuary

19 6 1 at 3:15 o'clock & M

Obrothy Consus Recorder

Fee By

buely Ward Dip.

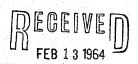
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File No.....

T.	.25N		. R	272		. MEM
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County Sanders .....

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1920
	Northern Pacific N. P. Bulding
	Owner Railway Company Address St. Paul, Minnesota
	Contractor (if any)
	Address of Contractor
with the second of	
	Date Started Date Completed 1920
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicableGravityflow.from developed spring
	Committee of many development and a series of the series o
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
X	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	estimate approximate lengths of periods of use. 5 minors inches
me war a al magrinami	of water to be used. Quentity estimate based on
ST 1/4 SM Sec. 24 T.25N R27M	measurements of overflow channel from developed spring
Indicate point of appropriation	One miners inch of water has been filed or by the
and place of use, if possible.	the United States Forest Service in 1979. This rotice
	is for the additional flow from the spring. Use is yes
	round, continuous.
	Northern Pacific Railway Company
	Signature of Owner by Warrish D. W listenty
	Put. ms. 29 3061.
	DateFab11, 1964
his form to be prepared by contract	or (if any), otherwise by the owner.
and rottle to be prepared by contract	or the only a demonstrate of one distinct.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicat to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

This form is a corrected copy of the one filed on Jan. 21, 1964 which gave the correct description of the spring but showed the location in the wrong place on the plat.

Joseph Ward Rep.

GW 2		-					,	
File No	· · · · · · · · · · · · · · · · · · ·				T25	N R 27	7 W	
			· · · ·		Count	y Sander	rs	
DUPLI			ADMINISTI OFI	RATOR O		DWATER GINTER	COE IV	963 963
	Top of Ground		Notice o	Comple	etion of	Groundw	aier	
_	(Elev. above sea level)		Approp	riation	by Mean	s of Wel	E ENG	INEER
-	0 - 1 Topsoil 1 - 13 Tan silty clay. Cobblestones an	d b	(Under Chap 3FS Lolo No lains Dist	at'l For	no a t	ession Laws		28.
_	boulders mixed 13 - 102 Tan silty clay. Some gravel	Driller.L	iberty Dri	lling Co	D • Address	Missoul	a, Mon	tene
-	mixed in. 102 - 112 Rock. Gray		Notice of Appro				11/8/6	<b>3</b>
<b>-</b>	color. Prob- ably Argillite.	Date we	ll started 10/	30/63		ompleted		
_	112 - 112½ Crack or crevice.	Type of (dug,	well. <b>Drille</b> driven, bored o	<b>d</b> r	Equipmen (Churn other)	t Used Cab , drill, rota	ry or	T-9
	112½ Rock. Bottom of well.	drille		¥ 35		Stock 💆	5 Trr	igation 🕇
-		Water I	Jse: Domestic [   Industrial		nicipal 🔲 inage 🔲	Other K		igation to
-	Struck water in cracks and seems from 102 to	₹ Ind	icate on the dia	gram the	character	and thickne	ess of the	different
-	112 Static water	atrata m	net with in dril w depth at whi	ling such	as soil, cla	v. shale, gr	avei, rock	c or sand,
	level is 101 ft from surface.	etc. Sno water-b	earing strata ar	d height t	o which th	e water rise	es in the	well.
			Size and	From	To			
		Size of Irilled	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		Hole	1.	4		Size	(Feet)	(Feet)
		Eight	8 5/8" OD		118'5"	no per	rforati	ODS
_			24.5 # per				ا ۲۰۰۱	
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-	<ul> <li>A finite constant partial constant process.</li> <li>A finite constant process.</li> </ul>		·					<u> </u>
_			atic Water Lev	el for non	-flowing V	/ell <b>MBK</b>	e zameni	, 101è.
	N X	1				non flo	wing	
-			hut-in Pressure			OE	TO 1.1.15	er minute
		P	umping Water	Level				
	w	E D	ischarge in gal,	per min. c rbine pi	or mowning	well	41 hrs	
-		l l						utoff loss
		- R	emarks: (Grave	f place of 1	use of grou	nawater 11	HOL AL WE	ni, and any
						ormation, i		
_	8	Mar.	acres	irrigated, i	f used for	irrigation)	**************	
-	NE 1/4 Sec. 26 T. 25 R.	and S.I.M	***************************************	· · · · · · · · · · · · · · · · · · ·				
. <u> </u>	Indicate location of well a place of use, if possible E	ach					,,	
-	small square represents 10 ac	res.						
-	Show exact depth of bottom.					52		
:	Bottom of well 112 f	t.			Drill	er's License	Number	``````````````````````````````````````
					1/1	d) iem &	14() is	borne
					Drill	er's Signati	ire	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. -1983

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Page \_\_\_of\_\_\_

County Sanders Twp. 25

25 N Rge. 23 ω

		<del></del>	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
3	Water Jackson	XW2	14214	
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GW 2		Approved :		ng Co., Helena, Montana-42329	
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	i i i c	BETVEN	Cour	nty Sanders	
TRIPLICATE	<b>Log</b> 00	ADMINISTR	STATE OF MONT ATOR OF GROUN ICE OF STATE E	'ANA NDWATER CODE	
Top	of Ground Surface Soil		<i>ii</i> ~		er
(Ele	ev. above sea level)	Notice of C	ompletion o	eans of Well	G1 ,
		DEVELO	PED AFTER JAN	UARY 1, 1962	
2=	25 Clay			Session Laws, 1961)	
25.		Owner Walter Jacks			
27.	12 Shalek Hock-Red	Driller O! Kce fe			
		Date of Notice of appropr			
	and the state of t	Date well started		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4, 1
-		Type of well irille (Dug, Driven, bored or dri	ilea) (Citati	il dim, rotary tr o.mor,	
		Water use: Domestic Industrial	☐ Drainage ☐	Other 🔲	gation [
				d thickness of the diffe , gravel, rock or sand,	
- 1		met with in drilling, such depth at which water is es strata and height to which	neomhteren, unukuu	ss and character or ""	iter-bearing
-   42	2-92 Shale & Rock-Green	Size of Size and Drilled Weight	From To (Feet)	PERFORATION	
_ 92	2-103 Light Elue	Hole of Casing	+1 120	Kind From Size (Feet)	To (Feet)
- 4	3-108 Rock (Water) 5gpm	.250 Wall 18. 97 #/F	<b>t.</b>	1/8" X 16' 103'	108.
	io-113 Rock "Hard"				
_					
_   1	13-120 Light Blue Shale	N	Static We	ater Level for non-fl	
_		X	Ohant in Dr	essure for Flowing W	11 feet.
<u> </u>			Pumping	Water Level 50	feet
- D	loc. No. 14214	<b>"</b>	E at6	gal. per minu	ute.
	iled for record  O 10 Day of Actifix		Discharge	in gal. per min. of i	TOMING MEN
	D. 19 70, at / 36 clock @ M.		How Test	ed Purp	*** ***********************************
-		s		Test 1 Hr. (Gravel packing, ceme	
		(1 d) 2 Alex	own tyma	of shutoff)	
	NE)	Indicate location of we	ell and		
		place of use, if possible small square represen	nta 40		
-		acres.			
-		***************************************		(Continue on	reverse side)
		tion).	and location or our	ier data (i.e.: Lot, Bio	CK and Man.
	Show exact depth of bottom.			(	
This form to County Cler retained by	o be prepared by driller, and three co k and Recorder in the county in which driller.	pies to be filed by the owner h the well is located, tissue co	with the	ller's License Number	
	wer all questions. If not applicable,	so state, otherwise the form	n will be Dri	ller's Signature	5

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STATE OF MONTANA
COUNTY OF FLATERAN
Filed on the C day of
A.D. 19/Loat / OClock / M

By Dopary

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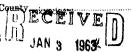
GROUNDWATER INDEX			Pageof
County <u>Sanders</u>	Twp.	24N Rge	33 W

		And the second s			in a super-s
	GROUNI	DWATER INDEX			Pageof
	County	y <u>Sanders</u>	Twp	2 <i>41</i> Rge.	33 W_
			· ·	County	
	Sec.	Name of Appropriator	Type of Form	File No.	Remarks
	35	Walter E. Johnson	264	306	
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File No. .....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of
County of Sandor's	State of ANDERES
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	model live siles. all - book sier & irregion.
y dall h	· American interesting against an address of the analysis of the state of the emotion
v (011	3. Date or approximate date of earliest beneficial use; and how contin-
	ous the use has been implacy around 1900 and in conti
	iman in risea.
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 10 Cr
	<ol><li>If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there</li></ol>
	The State State of the Action of the State o
1/4 Sec 35 T. 25 R. 3	gordon sa misting of objet 2 apres.
licate point of appropriation I place of use, if possible. Each	o mi
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	pressure purp content coni-1 lar sleetire l Inch
	On marking of record
The date of commencement and con	mulation of the construction of the well, wells, or other works for wil
drawal of groundwater	ry aroun 140.
drawal of groundwater	ry arcen rad.
drawal of groundwater	C BEGER ANNA
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is lo

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engil eer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File	No	

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVE

OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	, of
(Name of Appropriator)	്യ് നില്പ് നോഗ്രി നില് നില് നില് പ്രത്യായില് വിഷ്ട്രിക്ക് വില് വിഷ്ട്രിക്ക് വില് വിഷ്ട്രിക്ക് വില് വിഷ്ട്രിക്ക
ounty of Sanders	ng to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based 1211 h House
	hold & irregation, Well & - Stock water & irregation.
x 10011 A	3. Date or approximate date of earliest beneficial use; and how continu
Z TIST	ous the use has been Probably around 1900 and in conti
	imms use since.
	1 mm
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 2011 A = 10 CF
	per minute) 2612 A = 13 123
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner thereo
	legter both welles used to irrigate orchard and garden consisting of about 2 acres.
½ 8∞35 T.2LN R.31H	garring constitution and the same seasons
icate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the local
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21417 306 Indeted

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GROUNDWATER INDEX				Pageof
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Name of Appropriator	Type of Form	File No.	Remarks
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DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE [1]) ECEIVE

39N EN 1962 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) ATE ENGINEER

(Under C	hapter 237, Montana Session Edits,
	Trout Creek
Richard J. & Jean L. Gerste	of Trout Greek (Address) (Town)
(Name of Appropriator)	State of Montana
County of Sanders	(Address)  State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater des	
N . W	1: 1 the slaim is heard
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 1962, continuous use
	tinuous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in miles a mount of groundwater claimed
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	one acres caracter from the contract
n n n n n n n n n n n n	ichard J. Jean J. Lettachard
E. 14 of Sec. 2 T. 21 R 32	
ndicate point of appropriation	6. The means of withdrawing such water from the ground and the
indicate point of appropriation and place of use, if possible. Sach small square represents 10	6. The means of withdrawing such water had location of each well or other means of withdrawal.
acres.	location of each well or other means of withdraw Jet Pump NE. 2 S 2 T 24 R 32
drawal of groundwater	completion of the construction of the well, wells, or other works for withman construction date expected by 5/31/62
t milable tl	he type size and depth of each well of the general 7 in O.B. mine.
works for the withdrawal of gro	oundwater 6 inch casing, II3 ft. deput., in with a forgod steel drive shoe
2h_pound_steal_well-cas	in with a forged steel drive shoe
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***************************************	
	ducton withdrawn each year 1,100,000 to long per year
10. The estimated amount of ground	and drilling of each well is well to well is well to a Tipte tan sandy cla
11. The log of formations encounte	red in the drilling of each well # grallity 0 - 19ft. tan sandy claded in may clay, 10 - 17ft. tan clay, 17 - 17ft. gravel i head of in may clay, 10 - 17ft. tan clay, 12 - 17ft. class course gravel. Later avel and a mid. ator, 107 - 113ft. class course gravel. Later
in tan clay, 27 - 1072b.	rayel and said ater, 107 m 11,511. Class west of including
12. Such other information of a sin reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner A Sustenberger Note 5/17/32
	Date 5/17/2
	Recorder of the county in which the well

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 861

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TILDI FEE A STILL			T 24 V R 32 V  County Sandses
UPLICATE	y y		STATE OF MONTANA
	Dec	oF) 	FATOR OF GROUNDWATER CODE D ECEIVED FICE OF STATE ENGINEER JUN 13 1962  F Vested Groundwater Rights
		(Under Chap	oter 237, Montana Session Laws, 1961 STATE ENGINEER
Richard	J. & Jean	L. Gerstenbe	of Trout Greak (Address) (Town)
County of.	Mender	5 3	(Address) (Town) State of Nontana ng to the Montana laws in effect prior to January 1, 1962, as follows:
наче аррго	P. Stone	dwarer secordi	ng to the montane laws in client prior to called y 1, 400, as
			2. The beneficial use on which the claim is based
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been. June 1962, continuous use
			4 The amount of groundwater claimed (in miner's inches or gallons per minute) 18 Gallons per minute
			5. If used for irrigation, give the acreage and description of the lands
			to which water has been applied and name of the owner thereof
E-14 of Sec	2 T.24 R		to which water has been applied and name of the owner inerest One acre, garden, orchard etc. Richard J. Lean L. Geratenberger
dicate point id place of ach small squ		.32. V. ation dble.	to which water has been applied and name of the owner mercon  One aore, garden, orchard ste.  Richard J. Jean L. Geratenberger  6. The means of withdrawing such water from the ground and the
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ndicate point and place of ach small squ eres.  7. The date of drawal of	2. T.2L. R of appropriate, if pos- nare represent	32. V. Ation able. s 10 ent and comple	to which water has been applied and name of the owner increof One acre, garden, orchard ste.  Richard J. Jean L. Gerstenberger  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Jet. Pump. No. 4 S.2.7 2h R 32  stion of the construction of the well, wells, or other works for withdrawed 5/3/62 completion date expected by 5/31/62
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dicate point of place of ach small squ yes.  The date of drawal of  The depth So far as works for 21, pon	of appropriuse, if postare represent of communeem groundwater of water tab it may be ave the withdraw	ation sible. s 10.  ent and comple. Commence to the second sible. 87 sillable, the type at of groundwa 11 casting wi	to which water has been applied and name of the owner thereof  One aore, garden, orchard stc.  Richard J. Jean L. Gerstenberger  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Jet Pump MF. 4 S 2 T 2h R 32  stion of the construction of the well, wells, or other works for withdrawed 5/3/62 completion date expected by 5/31/62  It at time of drilling  size and depth of each well or the general specifications of any other ter. S inch casing, III ft. depth, 7 in. 0.0. pipe the forced steel drive shoe
dicate point d place of ach small squares.  The date of drawal of  The depth So far as works for 2h pour	of appropriate, if postare represent of commencem groundwater  of water tale it may be avaited withdraw  ated amount of formations of the street of the street.	ent and comple comments  le. 87  illable, the type al of groundwa with casting with the countered in the countered in the countered in the casting with the countered in the casting with the cas	to which water has been applied and name of the owner inerest  One acre, garden, orchard stc.  Richard J. Jean L. Geratenberger  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  Jet Pump NE. 4 S 2 T 2h R 32  Stion of the construction of the well, wells, or other works for withdrawed 5/3/62 completion date expected by 5/31/52  It. at time of drilling  , size and depth of each well or the general specifications of any other ter. 6 inch casing, 173 ft. depth , 7 in. 0.0. pipe the a forged steel drive shoe  withdrawn each year T. 168,000 gallons per year  the drilling of each well if available 9 = 19ft. tan sandy class
dicate point of place of ach small squares.  The date of drawal of the depth So far as works for the depth The log of To the log of To the depth	of appropriuse, if possare represent of communeem groundwater of water tab it may be ava the withdraw and steel we ated amount of	ent and comple Commence  le	to which water has been applied and name of the owner thereof  One acre, garden, orchard etc.  Richard J. Jean L. Geratenberger  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Jet Pump Ma. 4 S 2 T 2h R 32  Stion of the construction of the well, wells, or other works for withdrawed 5/3/62 completion date expected by 5/31/62  It at time of drilling  Withdrawn each well or the general specifications of any other ter.  In a forgod steel drive shoe  withdrawn each year. In 168,000 gallons per year  the drilling of each well if available. 9 - 197t, tan sandy classes of the drilling of each well if available. 9 - 197t, tan sandy classes of the drilling of each well if available. 9 - 197t, tan sandy classes of the drilling of each well if available. 9 - 197t, gravel in books.
dicate point and place of ach small squares.  7. The date of drawal of  8. The depth  9. So far as works for 24, pour 19 - hiff in tan ce	of appropriate, if postare represent of commencem groundwater.  of water tall it may be avaited amount of formations etc. gravel it lay, 37 - 1	ent and comple comments  le 87  illable, the type al of groundwa transported in mountered in meadled in groundwater meaning with the countered in meadled in groundwater are of a similar national countered in groundwater meaning of the countered in groundwater meaning of a similar national countered in groundwater meaning of the c	to which water has been applied and name of the owner thereof  One acre, garden, orchard ste.  Richard J. Jean L. Geratenberger  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Jet Pump NE. 4 S 2 T 2h R 32  Stion of the construction of the well, wells, or other works for withdrawal speed 5/3/62 completion date expected by 5/31/62  It at time of drilling  With a forged steel drive shoe  withdrawn each year T. 168,000 gallons per year  the drilling of each well if available 9 - 1971. tan sandy clamp of each well if available 9 - 1971. gravel imbodic and some later, 107 - 113ft. clean coarse gravel. Jater were some by the send some later, 107 - 113ft. clean coarse gravel. Jater are some by the set of including ty record not applicable
ndicate point and place of ach small squeres.  7. The date of drawal of  3. The depth  9. So far as works for 24. pour  1. The log of 19 - hiff in tan ce	of appropriate, if postare represent of commencem groundwater.  of water tall it may be avaited amount of formations etc. gravel it lay, 37 - 1	ent and comple comments  le 87  illable, the type al of groundwa transported in mountered in meadled in groundwater meaning with the countered in meadled in groundwater are of a similar national countered in groundwater meaning of the countered in groundwater meaning of a similar national countered in groundwater meaning of the c	to which water has been applied and name of the owner insect  One acre, garden, orchard ste.  Richard J. Jean L. Geratenberger  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Jet Pump MF. 4 S 2 T 2h R 32  stion of the construction of the well, wells, or other works for withdrawed 5/3/62 completion date expected by 5/31/62  ft. at time of drilling  size and depth of each well or the general specifications of any other ter.  6 inch casing, III ft. depth, 7 in, 0.D. pipe the forged steel drive shoe

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

19.62 at 8.00 o'clock a M - By Daugh. Dup. Fee # 100

PATHE P. T.

7 3	Approved Stock Form—State Publishin	
le No	·····	24 M 32 W
UPLICATE	Co	unty Sanders
	STATE OF MONTANA	DECEIVED
	ADMINISTRATOR OF GROUNDWATER COI	DE (1) DEC 30 1963
	OFFICE OF STATE ENGINEER	
Notice o	f Completion of Groundwater A	STATE ENGINEER
	Without Well	
	(Under Chapter 237 Montana Session Laws, 196	1)
	(Class Camples and Profession 2000)	<b>-7</b> .
	Date of Appropriation of Groundwa	tan 1960
	· · · · · · · · · · · · · · · · · · ·	
	Owner William a Page Ad	dress Land Carly III.C.
	Contractor (if any)	
	Address of Contractor	
	Date Started 1960 Date	Completed 19 h D
N N	Describe means of obtaining ground sub-irrigation and other natural part water when applicable. Angusta	
	E of the state of	······································
		***************************************
	Quantity of water developed and us used to measure or estimate such a	ed with explanation of method amount. If use is intermittent
S	estimate approximate lengths of per	riods of use
1/4 i £ Sec. 9	TZYN B3ZW Zanah guill las	household
Indicate point of	appropriation	
and place of use, if	prosine. that and filled it	30 made as and
	in aliabeta les	
	Jangallain June to	brough September
	Signature of Owner 4 Vill	us a Pral
		2/23/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Section States of Property 

the Instrument for record on the

23 day of Ace

1963 at 2124 so clock M

Samuely M

Fee 100

County Sanders

3 GW 2 Revised 1969

APR 1 6 1973

DRILLER'S LOG

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ONTAINA DEPARTMENT OF NATIONAL STATE STATE SOURCES BOARD RESOURCES AND CONSERVATIONS of Strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and depth at which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	sion Laws, 1961, as amended)	1	Ground	(Elev. above sea level)	1.75
This form to be prepared by drille by the <b>owner</b> with the County Cler which the well is located, last copy		From (Feet)	(Feet)	gravel	
Please answer all questions. If not a form may be returned.	applicable, so state, otherwise the	.66.	67_	gravel and water	
Owner Stan Riley	For Administrator's Use		]		
AddressTrout Creek, Mont.					1000
			<u> </u>		1.4 (§) (1.4 (§) (§)
***************************************	April 10, 1973		-		
Date well started 4/20/72	The state of the s		1		
completed 4/30/72					
Type of well Drilled	Charles bared or delled)				
Equipment used Churn drill					
	(Churn drill, rotary or other)				
					- 10 T
Industrial Drainuge	] Other 🗆* Garden/Lawn 🔲	-	<del></del>		
*Describe	designed or other Explain		7-		
USE: If used for irrigation, industrial state number of acres and lo	sirial, drainage or other. Explain, cation or other data (i.e. Lot, Block				
and Addition).					
ESTIMATED ANNUAL WITHDRAWA	<b>L</b>				
Stee of Size and From	To PERFORATIONS				725
Hole of Casing	Kind From To	4)			
inch 6 in. 0 b	7 <b>ft.</b>		-		
per foot	N O N E				
N	38				
	Static water level 38  Pumping water level 38	11."			
	at	inute			
	hegan.				
w	*Measured from ground level.	Ng -			
	Well developed by . Dum Q!				
" x	Mell developed by				
	forhours.	НР			
×	Mell developed by	НР			
X X	forhours. Power sector Pump. 12 Remarks: (Gravel packing, ceme packers, type of shutoff)	НР			
×	forhours. Power sector Pump. 12 Remarks: (Gravel packing, ceme packers, type of shutoff)	НР			
NE/ SE / Sec 12 T 34 SE W Sec 12 T 34 SE W	for hours.  Power sects: C Pump.  Remarks: (Gravel packing, ceme packers, type of shutoff)	HP			
NEW SEW Sec. 12.  T. 24 NR 32W E S  INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Well developed by SUXXAL.  for	HP			
NEW SEW Sec. 12.  T. 24 NR 32W E S  INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Well developed by SUXXAL. for	HP			

LICENSE NO.202.....

Desire Variation of Desire Variation of Desire Variation of Country Book for the State of Desire Valley of the Des

SW 3	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File No	T 24N 32W
DUPLICATE	County Sanders
	STATE OF MONTANA DECEIVED
ADMI	MISTRATOR OF GROUNDWATER GODE
	OFFICE OF STATE ENGINEER DEC 30 1968
Notice of Comp	letion of Groundwater Appropriation
	Without Well
(linder	Chapter 237 Montana Session Laws, 1961)
	Campeer 201 Adultation Seesalest 11:488, 1501)
	Date of Appropriation of Groundwater. A Cloud 1944
	Owner Willia a Lage Address Level Creek, Mont
	그는 그렇게 되었다. 사람들은 사람들은 그 수 없는 그들이 되었다. 그렇게 되었다.
	Contractor (if any)
	Address of Contractor
	Date Started 2943 Date Completed 1945
<b>N</b>	Describe means of obtaining goundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Manual Klass handle
	such a spring through 2" and b" page
· <del>  </del>	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SW WARAGE PHA 1821	
Indicate point of appropriation and place of use, if possible.	and and to with peper for full wingate
	Level or galier for through Lepting
	and the many
	Signature of Owner.
	Date 1.2 f. 1.4 f. 1.2
his form to be prepared by contra	actor (if any), otherwise by the owner.
	filed with the County Clerk and Recorder of the county in which the

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

G <b>₩</b> 3	Approved Stock Form-State Publishing Co., He	lena, Montana—42199	
File No	T20	1N 32 W	
DUPLICATE	County	Sanders	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	BECEIVED	

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Le

OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater. C. Ch. Land 1945
	Owner 1 Mars (1 Lag: Address Local Cook July)
	Contractor (if any)
	Address of Contractor
	Date Started 22 12.43 Date Completed 19.45
м	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	management deficiently handwarder to " a selle fley
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
1 VNE WBed Ty Bay	- Land Land to the first Land to
Indicate point of appropriation and place of use, if possible.	man and hand people for prolitaring
	- lande li energeden i de a letter eigh light.
	Signature of Owner.
	Date

Thre copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

is instrument for record on the

23 day of Stee

1963 at 2120 o'clock P M

Nanach Vaccan

County Recorder

Feel De Aug Steel Valegat

Augs

W 3	
, ,	Approved Stock Form—State Publishir & Co., Helena, Mustana—42199  T. 24 NR 3 2 W
ile No	
UPLICATE	County Sander
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  DEC 30 1963
Notice of	Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Oxlobia 1945
	Owner Wilbur a Paghadress Travel Crush Mori
	Contractor (if any)
	Address of Contractor
	Date Started 1945 Date Completed 1943
N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Grantly flow from surface spaces. Action.
	again. All, h.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
1/4 /E. Sec. / (1. T	24 R. 32W 30 much with of water for
Indicate point of ar	propriation
and brace or me, it b	ossible. and y alice and speak assessed sail for
	ALEX
	Signature of Owner William 1 Last

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer an questions. If not applicable, so state, otherwise the form will be returned.

Oxiginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

l received and filed this Instrument for record on the

ment for record on the

23 day of Die

3 at 2/2 2 order land

100 B County Naccorder

Shipe Varieght

Dep

, 15-2 kg	
GW »	Approved Stock Form-State Publishing Co., Helena, Montana-42214
File No.	T. J.H N R J 2 il
DUPLICATE	County Sanders
	ATE OF MONTANA
OFFICE	TOR OF GROUNDWATER CODE JAN 16 1964 of STATE ENGINEER.
Declaration of	Vested Groundwater Rights
(Under Chapter	237, Montana Session Laws, 1961)
I Walkelly	e 10 6 la me mand
(Name of Appropriator)	, of 3 19 & Spune Mosaula (Address) (Town)  State of 21 c stand
County of Missoula	State of montana
have appropriated groundwater according to	State of Sta
N 2.	The beneficial use on which the claim is based. As mustice.
	and irigation
3.	Date or approximate date of earliest heneficial use; and how continu-
	ous the use has been Alexaly 1962
N E	
	The amount of groundwater claimed (in miner's inches or gallons
	per mitute) 2 milio
5.	If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
	and adjust plats
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Messensis
7. The date of commencement and completion drawal of groundwater.	n of the construction of the well, wells, or other works for with-
8. The depth of water table Surfa	e to 16 ft.
9. So far as it may be available, the type, s works for the withdrawal of groundwater	ize and depth of each well or the general specifications of any other
	0 12 000
10. The estimated amount of groundwater with	drawn each year 300
11. The log of formations encountered in the di	rilling of each well if available Morit andus County, Thompson Falls June
Vax 3 - Fage 472 A	anders County, Thompson Falls mont
reference to book and page of any county r	as may be useful in carrying out the policy of this act, including
	f Inthe
	Signature of Owner Land 14 Helly
	Date Dels 31-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

sthy Aladaan
County Recorder
By
Llipin Yaught